

NEW HALOGEN CARBONYL PLATINUM II COMPOUNDS,
BY LAMBERTO MALATESTA, LUCIANA MALDINI,
10 PP.

ITALIAN, PER, GAZZETTA CHIMICA ITALIANA,
VOL XC, 1960, PP 1505-1515. 9082379

AEC TR-4786

SCI - PHYS

NOV 61

173,810

Nalecz, Maciej.

A METHOD FOR MEASURING DISPLACEMENTS,
MECHANICAL VIBRATIONS AND OTHER NON-
ELECTRICAL QUANTITIES BY THE USE OF HALL'S
PHENOMENON. [1963] [5p]

Order from OTS or SLA \$1.10

63-20394

Trans. of Polish patent 44,034, cl. 42 c, 42, pub.
30 Dec 60.

DESCRIPTORS: *Meters, *Hall effect, Semiconductor
devices, Magnetic fields, Vibration.

The invention involves a method for measuring dis-
placements and electrical vibrations using Hall's
phenomenon where the movement of a semiconductor
plate in a magnetic field is caused directly by the
measured object or a mechanical system. The zero
value of Hall's potential is regulated by position of the
(Engineering--Electrical, TT, v. 10, no. 12) (over)

63-20394

I. Nalecz, M.

II. Patent (Poland) 44 034

6189

Office of Technical Services

(NY-6349)

Age-Related Changes in the Reactivity of
Animals to Sodium Amytal, by A. V. Nalegatskaya,
4 pp.

RUSSIAN, per, Farmakol i Toksikol, Vol XXIV,
No 1, 1961, pp 30-32.

JPRS 9575

Sci - Med

Jul 61

160,564

SETTE

(NY-3487).

Poland at the 27th International Fair in Barcelona,
by Andrzej Nalepa, 6 pp.

POLISH, per, Przegląd Mechaniczny, Vol XVIII,
No 19-20, 25 Oct 1959, pp 649-651.

JPRS 2609

EEur - Poland
Econ - Manufacturing
May 60

116,524

(NY-6958)

Concentrated Balancing of Steel Conductor
Circuits of Aerial Communications Lines,
by A. A. Naletov, 6 pp.

RUSSIAN, per, Vest Svyazi, No 1, 1962,

JPRS 13398

Sci

190,967

Apr 62

Operating Experience With Cast-Iron Beer Stills,
by I. F. Halstov, F. A. Kshenovskii.

RUSSIAN, per. Spirtovaya Prom, Vol XXII, No 3,
1956, pp 36, 37.

ATB 71K22R
RJ-1528

Sci
May 59

87, 258

Theoretical and Experimental Research on
Reactivity-Reactor Variation Caused by
Xenon Contamination, by W. Nalg, et al.
GIEBEL, per, Z. Angew Math Phys, Vol XIV,
1963, pp 178-185.
*NASA TT F-10,278

W. Nalg

U. S. GOVERNMENT USE ONLY
Sci-Res/Phys
Oct 66

LAYING AND MAINTENANCE OF RAILROAD LINES ON
REINFORCED CONCRETE TIES, BY NALICHAYEV,
V. F. FEDULOV, 83 PP.

RUSSIAN, RPT, UKLADKA I SODERZHANIYE PUTI
NA ZHELEZOBETONNYKH SHPALAKH, 1961,
PP 1-69.

ACSI-1-1432
ID 2498537

USSR
ECON
JUN 62

199,0774

Plastics in machinery for coal mines.
By A. M. Kogan, L. V. ~~Malinov~~ pp. 5.

RUSSIAN, per, Plasticheskiy Massy, No 10, 1960,
pp. 32 - 37.

RAPRA

340,474

Sci

Aug 63

The Application of Mathematical Statistics to
Chemical Analysis, by V. V. Nalimov.

RUSSIAN, bk.

NLL (loan)

Sci - Math & Data Process, Chem
Nov 63

243, 544

Statistical Methods of Finding Optimum Conditions for
a Chemical Process, by V. V. Malimov, pp 12.

RUSSIAN, per, Uspekhi, Khim, Vol XXIX, No 11, 1960,
pp 1362-1387

Cleaver-Hume Press

Sci

Aug 61

164, 231

Methods for the Filing of Molecular Spectra,
by V. V. Nalimov, B. S. Neporent, 21 pp.

RUSSIAN, per, Uspekhi Fizicheskikh Nauk,
Vol LXV, No 3, 1958, pp 521-540.

AEC-tr-5332
PL-480

Sci
Jun 64

261,450

Evaluation of the Results of Semi-quantitative
Spectrographic Analysis by Means of Poisson's
Distribution, by V. V. Malimov, V. V. Nedler,
8 pp.

RUSSIAN, per, Zhur Anal Khim. Vol XIII, No 4,
1958, pp 379-387.

Consultants Bureau

88,325

Sci - Chem
Jun 59

A Brief Survey of the Development of the Analysis
of Emission Spectra in the USSR, by V. G. Koritskiy,
V. V. Nalimov, V. V. Nedler, 28 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXIII, No 2, 1957,
pp 435-454.

ABC-tr-3973
FL-480

Sci - Phys

Aug 61

PST 112

162,897

S-902/62
Methods of Mathematics and Cybernetics Must Be
Utilized in Laboratory Research, by V. V.
Nalimov, 4 pp.

RUSSIAN, per, Zavodskaya Laboratoriya, No 7,
1962, pp 771-772.

CIA/FDD X-5072

Sci
Misc
Jan 63

219,676

Metrological Evaluations in the Detection of Small
Concentrations by the Method of Emission Spectrum
Analysis, by V. V. Nalimov, V. V. Nedler, 4 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 7, 1961,
pp 861-865.

ISA

Sci
May 62

194,709

Standardization of Methods ~~of~~ For Presenting
Experimental Material, by V. V. Malimov, 4 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 10, 1961,
pp 1268-1272.

ISA

Sci
Aug 62

206,786

Planning of Experiments and Presentation of Results
in Estimating the Accuracy and Precision of the
Spectral Methods of Analyzing Geological Samples,
by L. E. Bermanstein, V. V. Malinov, et al, 7 pp.

HUSSIAN, per, Zavod Lab, Vol XXVII, No 10, 1961,
pp 1254-1260.

ISA

Sci
Aug 62

206,783

The Application of Mathematical Statistics to
Chemical Analysis, by V. V. Nalimov.

RUSSIAN, bk.

NLL (loan)

Sci - Math & Data Process, Chem
Nov 63

A Study of the Errors of X-ray Spectrographic Analysis,
by I. D. Shevaleyevakiy, V. V. Nalimov, E. E.
Vainshtein, 10 pp.

RUSSIAN, per, Zhur Anal Khim, Vol. XIV, No. 4, 1959,
pp 396-403.

CB

Sci
Sep 60

126,447

Systematic and Random Errors in Chemical Analysis,
by V. V. Malimov, 10 pp.

Full tr

RUSSIAN, bimo per, Zhur Anal Khim, Vol XI, No 3,
May/Jun 1956, pp 341-350. CIA 9007075 C, Reel No 64

Consultants Bureau

Sci - Chemistry
Dec 56 CTS

41,401

Statistical Investigation of the Accuracy of
Spectrographic Analysis of Carbon Steels, by
K. I. Yonova, V. V. ~~Bak~~ Malinov, 2 pp.

Full translation.

RUSSIAN, bimo par, Iz Ak Nauk, Ser Fiz, Vol FDX,
No 1, 1955, pp 129,130. CIA C 42053

Columbia Tech Tr 34,704

Scientific - Physics
May 56 CIG/dex

The Part Played by Diffusion in the Processes
Which Occur on the Electrodes During Spectral
Analysis Using Spark Excitation, by
V. V. Malinov, K. I. Ionova, 10 pp.

RUSSIAN, per, Zhur Anal Khim, Vol IX, No 2,
1954, pp 76-84.

Consultants Bureau

20,282

Scientific - Chemistry Dec 1954 CTS

Olefin Oxides, by M. S. Malinovski, 24 pp.
UNCLASSIFIED

RUSSIAN, per, Uspek^{hi} Khim, Vol XIX, No 5, 1950,
pp 576-601.

Sci Mu Lib No 54/1923

Scientific - Chemistry

18,617

(SR-5970)

The Flowed Field System of Agriculture,
by G. Melivayko, 22 pp.

RUSSIAN, per, Ekos Sel'skogo Khoz,
No 3, 1962, pp 44-57.

JPRS 14141

USSR
Econ
Jun 62

.203, 425-

1-5 Proton Field Magnetometer, by V. I. Halivayko,
V. Tyurmin, 5 pp.

ISSIAN, per, Geomagnet i Aeron, Vol II, No 2, 1962,
343-347.

NOU

1 -
17 63

241,9862

Utilize Fully the Volga-Don Waterway, by Yu.
Nalivayskiy, 6 pp.

RUSSIAN, per, Rechnoy Transport, No 12, 1960,
pp 5-7.

JPRS 9097

USSR

Econ

Jun 61

154,505

Tasks of Divisions of the State Geodetic Inspectorate
In Reducing the Cost of Topographic-Geodetic
operation; by A. N. Nalivkin, N. N. Spasakly,
4 pp.

RUSSIAN, per, Geodes i Kartog, No 3, 1959,
pp 32-37.

AGU

Sci

Jul 61

167, 238

More Rapid Enactment of Measures Improving the
Status of Topographic-Geodetic Work in Geological
Organizations, by A. N. Nalivkin, 3 pp.

RUSSIAN, per, Geodez i Kartog, No 1, 1960,
pp 64-68.

AGU

Sci .

Jul 61

160, 753

Geology of the USSR 1115
A Brief Survey of USSR Geology, by D. V. Nalivkin, UNCL

1957. 144pp
RUSSIAN, bk, 1957.

~~Int. Serv.~~
*Pergamon Inst

Apr 59 -- Info from Lending Lib Unit Tr Bulletin
Mar 59

See Kingsley

Geology of the USSR, by D. V. Malivkin, 170 pp.
RUSSIAN, bk, 1957.

Pergamon Inst

Sci - Geophys

Feb 61

Dept Intell
QF 276 N313

139, 212

61-25290

Nalivkin, D. V.
STUDY OF FACIES, VOL. 1 AND 2. [1961] 2v.
Order from AGI \$250.00##

Unedited trans. of mono. Uchenie o Fatsiyakh,
Moscow/Leningrad, 1956, 2v.

##Specific sections available @ \$0.15/trans. ms. p.
Complete work also available in microcard and micro-
film.

DESCRIPTORS: *Geology, *Sedimentation, Palaeo-
cology, *Rock, *Deltas, Geophysics.

1. Title: Facies
- I. Nalivkin, D. V.
- II. American Geological
Inst., Washington, D. C.

Office of Technical Services

(Earth Sciences--Geology, TT, v. 6, no. 7)

Facies Studies, by D. V. Nalivkin.

RUSSIAN, bk,

National Science Foundation Grants

American Geological Institute of the
National Academy of Sciences

8 Aug 58

Graben-Like Trenches in the East of the
Russian Platform, by V.D. Nalivkin.

RUSSIAN, per Sov. Geol., Vol. 1, 1963

pp 40-52

NLL/3636 1965 T 400 R

V D. NALIVKIN

Sci -
Aug 67

337-582

61-12899

Nalivkin, D. W.
THE GEOLOGY OF THE USSR: A SHORT OUTLINE,
INCLUDING A 1:7500,000 SCALE GEOLOGICAL MAP
OF THE USSR. International Series of Monographs on
Earth Sciences, vol. 8. 16 Sep 60, 210p.
Order from PP \$15.00

1. Geology--USSR
- I. Nalivkin, D. W.
- II. Title: International...
- III. Pergamon Press, Inc.,
New York

Trans. of unidentified Russian mono., n. p., n. d.

Partial contents:
Geological regions of the USSR
Conclusions
Table of geological formations of the USSR
List of organic and magmatogenic epochs
Index.

Office of Technical Services

(Earth Sciences--Geology, TT, v. 5, no. 9)

Effect of Hydrogen in Open-Hearth Finishing
Slag Upon Hydrogen Content of Steel E During
Tapping and Pouring, by B. P. Kam, G. N.
Oiks, V. A. Kudrin.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved,
Chern Metall, No 9, 1961, pp 54-58.

HB 5439

Sci - Min/Met, Engr
May 62

196,320

FACTORS DETERMINING THE HYDROGEN CONTENT IN FINISHED
STEEL, BY B. P. NAM, G. N. OYKS, ET AL, 14 PP.

RUSSINN, PER, IZ VYSSHIKH UCHEB ~~NA~~VED CHERN METAL,
NO 7, 1961, PP 55-61. 9678197

FTD-TT-62-517

SCI - MINERALS/METALS
11 OCT 62

212,373

A Solemn Welcome for Madame Lo Thi An; At the
Tan Son Nhut Airport, by N. Nam, 3 pp.

VIETNAMESE, pp 12,13.

CIA/FDD X-2184

FE - Japan
Political

39,782

(DC-5279)

A Few Observations on Our Literary Theory and
Criticism During the Past Fifteen Years, by Nam
Hoc, 18 pp.

VIETNAMESE, per, Nghien Cuu Van Hoc, No 10, 1960,
pp 1-18.

JPRS 8304

FE - Vietnam

Soc

Jul 61

157,033

108
Rotational Motion of a Spherical Satellite
under the Action of Retarding Aerodynamic
Moments, by Nam Tum Po, 8 pp.
RUSSIAN, bk, Leningrad. Universitet. Vestnik.
Seriya Matematiki, Mekhaniki i Astronomii,
1964, pp 129-134. P100363667-V
FTD-MT-65-03

Sci-Physics
Jan 68

Nam Tum Po

346,509

THE COMPETITIVE PHASE OF THIS WINTER-SPRING
SEASON, BY NAM PHONG, 8 PP.

VIETNAMESE, PER, THOI SU PHO THONG, NO 20,
OCTOBER 1962, PP 13-16.

JPRS 17732

FE-VIETNAM
ECON
FEB 63

223,856

TT-65-61886

Field 4A, 20H

Namazov, S. A.

METHOD OF DETERMINATION OF ELECTRON CONCENTRATION PROFILE ABOVE THE F-LAYER MAXIMUM ACCORDING TO GROUND MEASUREMENT DATA (Metod Opredeleeniya Profilya Elektronnoi Kontsetratsii Vyshe Maksimuma Oblasti f Po Dannym Izmereniya s Poverkhnosti Zemli). Tr. by Andre L. Brichant. 11 Dec 64, 10p, 3 refs. NASA-TT-F-9609; N65-14613; ST-A1-10258. Order from CFSI, SLA, or ETC: HC\$1.00, MF\$0.50 as N65-14613

Trans. of Radiotekhnika i Elektronika (USSR) v9 n11 p1933-7 1964.
Contract NAS-5-3760.

I. National Aeronautics and
Space Administration,
Greenbelt, Md.
Goddard Space
Flight Center

Determination of Electron Density in the Ionosphere
by Analysis of Polarization Readings of Satellite
or Rocket Signals, by S. A. Hamazov.

RUSSIAN, per, Radiotekh i Electron, No 8, 1962,
pp 1311-1315.

CFSTI TT-6564258

NASA TT F-8308

Sci
Apr 63
US GOV'T ONLY

229,182

Namba, S. and Hishiki, Y.
COLOR SENSITIZATION OF PHOTOCONDUCTIVE
MATERIALS BY DYES. PT. 2. SUPERSENSITIZA-
TION OF ZINC OXIDE BY CYANINE DYES. [1963]
17p
Order from ATS \$17.75 ATS-68Q72J

Trans. of Rikagaku Kenkyujo Hokoku (Japan) 1963,
v. 39, no. 1, p. 27-34.

DESCRIPTORS: Colors, *Photosensitivity, *Photo-
electric materials, *Dyes, *Zinc compounds, Oxides,
Photochemistry, *Photographic chemicals, Cyanines.

(Materials--Photographic, TT, v. 11, no. 4)

TT-64-12198

- I. Namba, S.
- II. Hishiki, Y.
- III. ATS-68Q72J
- IV. Associated Technical
Services, Inc.,
East Orange, N. J.
- V. Title: Supersensitization

58203

Office of Technical Services

Distribution of Ticks and Their Habitat
In Hokkaido Pastures, by N. Namba.
JAPANESE, per Bull. Hokkaido Agric. Res. Stn
No. 80, 1963, pp 103-114
CSIRO/No. T652

N. Namba

Sci -
Aug 67

338-360

Distribution of Ticks and Their Habitat
In Hokkaido Pastures, by N. Namba.
JAPANESE, per Bull. Hokkaido Agric. Res. Stn
No. 80, 1963, pp 103-114
CSIRO/No. 7652

N. NAMBA

Sci -
Aug 67

338-360

Chemical Studies on Placental Chorionic Gonadotropin.
Report No 1. Extraction and Purification of Chorionic
Gonadotropin From Human Placental Tissue, by. S.
Matsushima, S. Namba, 15 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXXVI, No 6, June
1956, pp 678-681.

NIH Tr 5-13

Sci - Med
May 58

64,282

The Formation of $UCl_{1-x}O_x$, by S. Namba, S. Imota, T. Sano.

JAPANESE, per, Nihon Genshiryoku Gakkaishi, Vol III,
No 6, 1961, pp 457-461.

AERE, Harwell Tr-1564

Sci - Chem
Jul 62

202,228

Chemical studies on placental chorionic gonadotropin. Report No 3, Isolation of chorionic gonadotropin from human placental tissue, by S. Matsushima, S. Ramba, 13 pp.

~~Unclassified~~

JAPANESE, per, Pharmaceutical Soc Japan, 77, no 7, p 743-746, July 1957,

SLA 58-626

Sci

94, 447

Aug. 59

Chemical Studies on Placental Chorionic Gonadotropin. Report 3. Isolation of Chorionic Gonadotropin From Human Placental Tissue, by S. Matsushima, S. Namba, 13 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXXVII, No 7, Jul 1957, pp 743-746.

NIN Tr 4-14

Sci - Med

May 58

64,092

Polymerization of Vinyl Chloride in Causal
Complex Under γ -Ray Irradiation, by Ichiro
Sakurada, Kichichi Nambu, 6 pp.

JAPANESE, per, Nihon Kagaku Zasshi, Vol LXXX,
No 3, 1959, pp 307, 308.

SLA 61-10005

Sci

Apr 61

146, 189

59
Method for the Manufacture of Dicyclopentadiene,
by M. Nambu, K. Yaguchi.
JAPANESE, per, Patent Application No 19,633,
1964.
ATB-JB-255

M. Nambu

Sci-Chem
Mar 70

403,918

(EO-5001)

Progress After One Year of Communist Govern-
ment, by E. M. S. Nambudripad, 7 pp.

HINDI, up, JAN YUG, 6 Apr 1958, pp 6-7.

JPRS 11205

HE/A - India

Pol

Dec 61

177,261

New Soviet Aircraft YAK-12A, by V. Danecsk, 3 pp.

CZECH, per, Kridla Vlasti, No 24, 1957, pp
750, 751.

ACSI, H-1909

USSR

Econ

Mil - aviation

Sep 58

73, 907

A Test of Good Will in Geneva, by Namedov.

RUSSIAN, np, Pravda, 14 Jan 1962.

FBIS Wire

USSR

Pol

26 Feb 62

Comments on the Creep of Steel EI 257
Under a Complex Stressed State, by
V. S. Kamestnikov, 3 pp.

RUSSIAN, per, Is Ak Nauk SSSR, Otdel
Tekh Nauk, Mekh i Mashinostroy, No 6,
1960, pp 137-138. 9673098

FED-TT-61-136

Sci - Engr
2 Mar 62

186, 274

11 558

UK-30

NAMESTNIKOV V. S.

Creep caused by variable loads under the conditions of
complex state of stress

Izv. Akad. Nauk SSSR, Otdel. Tekhn. Nauk, No. 10, 83-85
(1957)

M.1978. On loan - English

E u r a t o m

121
Creep at Variable Temperature under Conditions
of a Complex Stressed State, by V. S. Namest-
nikov, 5 pp.

RUSSIAN, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, No 4, 1964.

PI00326787

FTD-HT-66-261

V. S. Namestnikov

Sci-Physics

Dec 67

346,071

61-13357

Namestnikov, V. S.
CREEP CAUSED BY VARIABLE LOADS UNDER THE
CONDITIONS OF COMPLEX STATE OF STRESS
(O Polzuchesti pri Peremennykh Nagruzkakh v
Usloviyakh Slozhnogo Naprayazhennogo Sostoyaniya).
[1960] 8p. (foreign text included) 4 refs. M1978.
Order from LC or SLA mi\$1.80, pi\$1.80 61-13357

Trans. of A[kademiya] N[auk] SSSR. O[tdeleniye]
T[ekhnicheskikh] N[auk]. Izv[estiya] 1957, no. 10,
p. 3-5.

Preceding tension (torsion) has no effect on subsequent
torsion (tension). Preceding torsion (tension) does not
strengthen the material for subsequent tension
(torsion). In experiments on simultaneous torsion and
tension the strengthening effect of the preceding test
is achieved when the parameter λ in the subsequent
test changes insignificantly. Under variable loads the
proportionality between deviations in stresses and
deformations is violated. (Author)

(Mechanics, TT, v. 5, no. 6)

1. Steel--Creep
- I. Namestnikov, V. S.
- II. DSIR LLU M1978

Office of Technical Services

V. S. Namestnikov

Creep of Duralumin Subject to Constant and
Variable Loads, by V. S. Namestnikov
RUSSIAN, per, Zhurnal Prikladnoi Mekhaniki i
Tekhnicheskoi Fiziki, No 4, 1960, pp 90-95
NTC 71-15576-20K

feb 72

Creep of an Aluminium Alloy Under Variable Loads,
by V. S. Namestnikov, 13 p.

RUSSIAN, per, Zhurnal Prikladnoi Mekhaniki i
Tekhnicheskoi Fiziki, No 2, 1964, pp 99-105.

NII. RTS-2722972

V. S. Namestnikov

Sci-Phys
Jul 66

304,494

Determination by Infrared Spectroscopy of the
Structure of a Series of Silicicorganic Compounds
Obtained by Addition of Trichlorosilane to Mono-
and Diallyl Silicon Derivatives, by S. G. Durgar'yan,
Yu. P. Egorov, N. A. Nametkin, 6 pp. *et al*

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 8, 1960,
pp 2600-2607.

CB

168,800

Sci

Sep 61.

The Addition of Trichlorosilane to Dialkyl (Phenyl, Chloro) Diallylsilanes. Some Silicohydrocarbons Obtained on the Basis of the Addition Products, by N. S. Kametkin, A. V. Topchiev, S. G. Durgar'yan, N. A. Kuz'mina, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 8, 1960, pp 2594-2599.

CB

168,799

Sci

Sen 61

The Addition of Dialkyl- and Diphenylsilanes to
Ethylenic Hydrocarbons, by A. V. Topchiev,
H. B. Manatkin, T. I. Chernysheva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII,
No 3, 1958, pp 517-519.

Consultants Bureau

Sci - Chem

Jun 59

88,803

Synthesis and Properties of Phenyl-, 3, 4-Xylyl-
and 4-Isopropylphenyl-alkylsilanes, by A. V.
Topchyev, N. S. Hametkin, and Gu Chan-li, N. A.
Leonova, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 4,
1958, pp 731-.

Consultants Bureau

Sci-Chem

Jun 59

88,800

The Possibility of Preparing Some Organosilicon
Compounds With Alkylbenzyl Radicals From
Chloromethylated Alkylbenzenes, by N. S.
Nametkin, A. V. Topchiev, Ku Ch'ang-li, N. A.
Pritula, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 9,
1959, pp 2820-2825.

CB

Sci

129,263

The Addition of Tribenzylsilane to Olefins,
by N. S. Nazarkin, A. V. Topchiev, T. I.
Chernysheva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI,
No 5, 1959, pp 1001-1003.

Consultants Bureau

Sci

119,501

Jun 60

A Study of the Addition of Trialkoxysilanes
to Olefins, by N. S. Nametkin, A. V. Topchilev,
T. I. Chernysheva, L. I. Kartasheva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI,
No 4, 1959, pp 794-797. CIA 9660254

Consultants Bureau
*ATTIC MCL-553/III

119,497

Sci

Jun 60

IC-40375-M

Synthesis and Properties of Mono-, Di- and Tri-p-Tolylalkyl Silanes, by N. S. Mametkin, A. V. Topchyev, Gu Chan-Li and N. A. Leonova, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV, No 1, 1957, pp 107-109.

Consultants Bureau

Sci - Chem

Aug 58

70,954

Direct Synthesis of Alkyl- and Arylhalosilanes, by
A. V. ~~XXXXXXXX~~, N. S. Nametkin, 6 pp.
Topchlev,

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIII,
No 1, 1953, pp 76-83.

Consultants Bureau

Scientific - Chemistry CEB/DEX

18,014

Synthesis of Organ^osilicon Compounds of the Type of
Bis (Tetraalkyldisilanimethane) cyclodioxide, by
A. V. Topchiov, M. S. Kanetkin, L. S. Povarov, 4 pp.

RUSSIAN, three-mo per, Dok Ak Nauk SSSR, Vol CIX,
No 2, pp 332-335. Jul/Aug 1956

Consultants Bureau

56,626

Sci - Chem

Dec 57

Reaction of Ethyl Bromide with Silicon, A. V.
Topcheyev, N. S. Nametkin, L. I. Kartashev,
8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim
Nauk, No 8, 1958, pp 949-953.

Consultants Bureau

Sci

Apr 60

112, 218

Synthesis of Compounds with Silasine Links, ^{U.S.}
Kamethin, A. V. Topchiev, L. S. Povarov, G. V.
Garnichevskaya, 4 pp.

Consultant s Bureau

Sci - Chem

Doc 57

RUSSIAN, thrice-no per, Dok Ak Nauk SSSR, Vol CIX,
No. 4, pp 787-790, Jul/Aug 1956.

56, 650

Synthesis of Some Silicon Compounds With Cycloalkyl Radicals, by H. S. Nazetkin, A. V. Topchiev, T. I. Chernysheva, 4 pp.

Thrice
RUSSIAN, no per, Dok Ak Nauk SSSR, Vol CXI, No 6, Nov/Dec 1956, pp 1260-1263.

Consultants Bureau

Sci - Chem

56,903

Dec 57

X- 2966

Synthesis and Reactions of 1-(Chloromethyl) - 1-
Methylcyclopentane, by V.M. Vdovin, H.S. Kametkin.
6pp

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 2,
1963, pp 274-281.

CB

Sci
15 Jan 64

246, 021

Polymerization of Monallyl Silicon Derivatives in
Presence of the Catalyst System $(i-C_4H_9)_3Al + TiCl_4$
A. V. Topchiev, N. S. Nametkin, Gpp

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 2,
1963, pp 269-273.

CB

Sci
15 Jan64

246, 026

Some Organosilicon Compounds Containing Siloxane-Carbon, and Silazane-Carbon Groupings in the Chain,
by N.S. Namethkin, A.V. Topchiev et al, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel
Khim Nauk, No 4, 1963, pp 654-659.

CB

Sci

May 64

256,901

Chloromethylation of Organosilicon Compounds and
Synthesis of Organosilicon Compounds from Chloromethy-
lated Alkylbenzenes, by N. S. Kanethin, And A. V.
Topchiyev, and et al., 17 pp.

Russian, uk, Issledovaniya v Oblasti Kremniyor-
ganicheskikh Soedineniy; Sintez i Fiziko-Khimicheskiye
Svoystva, Moscow, 1962, pp 156-167. 9687651

Pat-TR-63-451

Sci-Chem
Nov 63

241,550

Synthesis of Some Alkylsiloxanes and Silico-
hydrocarbons, by A. V. Topchiev, N. S. Nametkin
and T. I. Chernysheva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV, No 2,
1957, pp 326-329.

Consultants Bureau

Sci - Chem

Aug 58

70,938